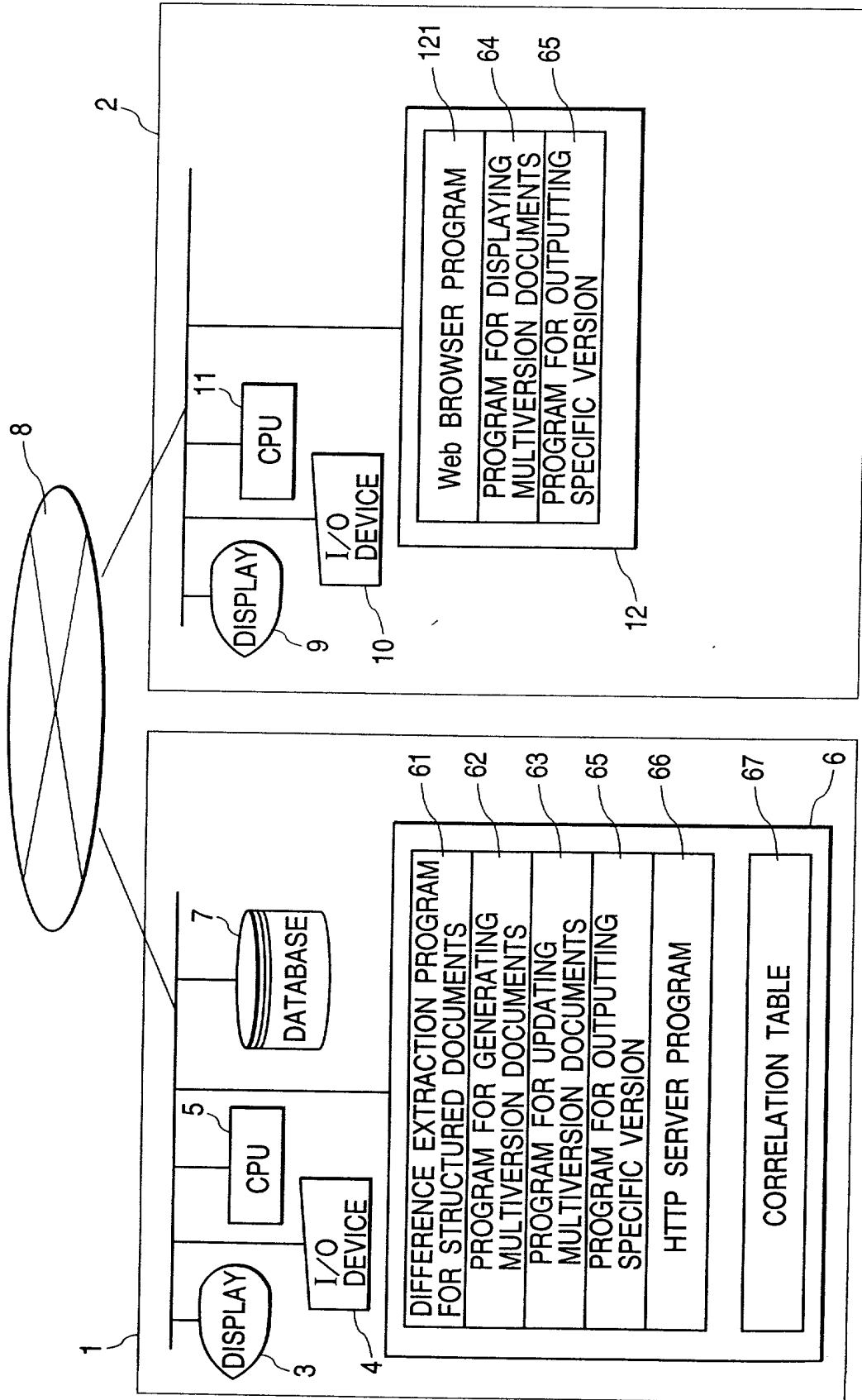


FIG. 1



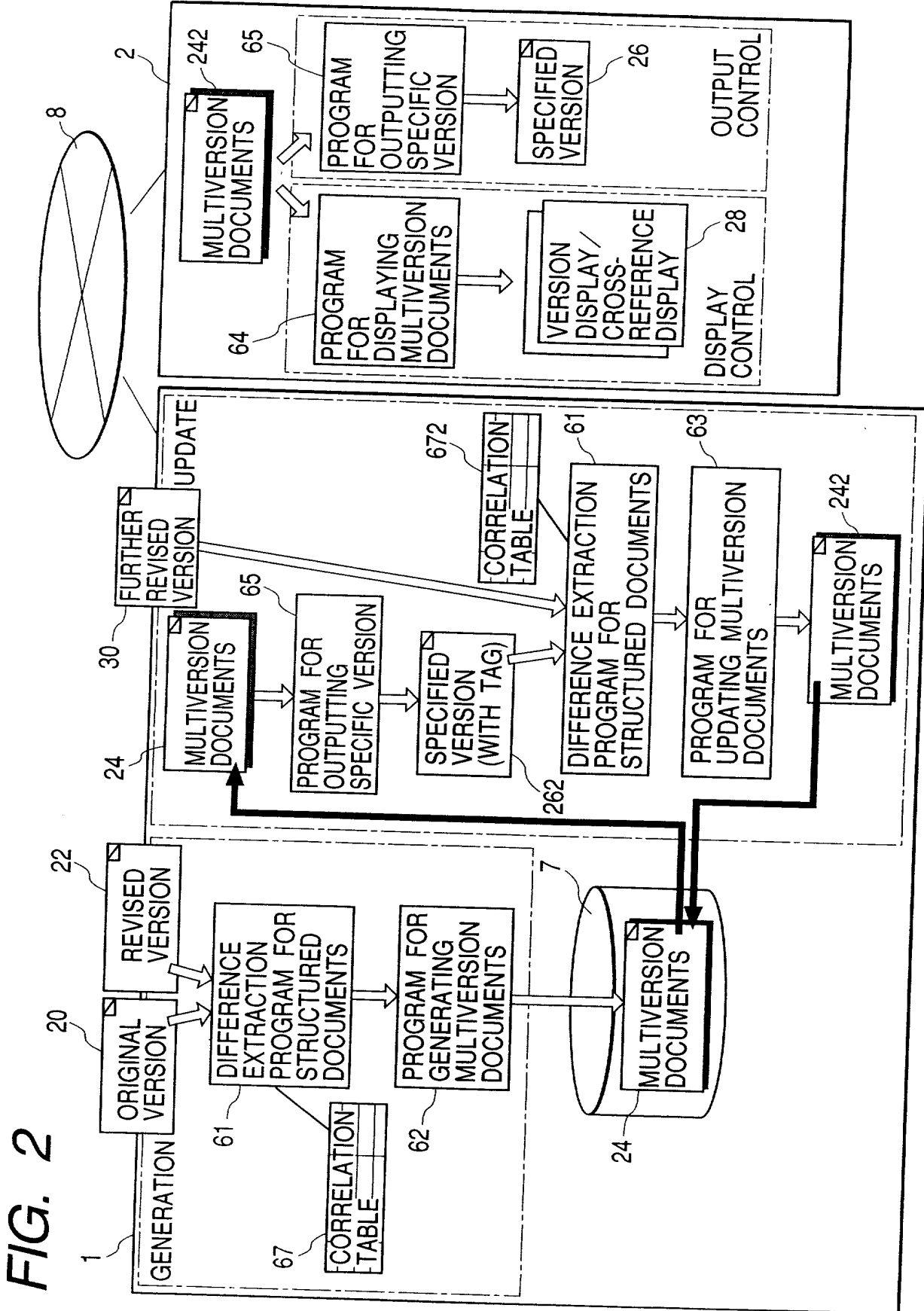


FIG. 3

```

<function-list>
...
<function-info>
  <name>exec_diff</name>
  <func>executes difference comparison</func>
  <synopsis>int exec_diff( char * fname1, char * fname2)</synopsis>
  <description>
    <para>It executes the difference comparison processing, then outputs the
result.</para>
  </description>
  <parameter-list>
    <param>name</name><meaning>name of the file, which will be
compared</meaning></param>
    <param>name</name><meaning>name of the file, which will be
compared</meaning></param>
  </parameter-list>
  <return-values>
    <r-val>val</val><detail>succeeded</detail></r-val>
  </return-values>
  <notice>There are no special notices.</notice>
</function-info>
...
</function-list>

```

FIG. 4

```

<function-list>
...
<function-info>
  <name>exec_diff</name>
  <func>executes difference comparison</func>
  <synopsis>int exec_diff ( char* str1, char* str2)</synopsis>
  <description>
    <para>It executes the difference comparison processing.</para>
    <para>Then, it outputs the result to the user-specified file.</para>
  </description>
  <parameter-list>
    <paramXname>str1</nameXmeaning>a character string, which will be
    compared</meaningX/param>
    <paramXname>str2</nameXmeaning>a character string, which will be
    compared</meaningX/param>
  </parameter-list>
  <return-values>
    <r-valXval>0</valXdetail>succeeded</detailX/r-val>
    <r-valXval>ERR_1</valXdetail>illegal parameter</detailX/r-val>
  </return-values>
</function-info>
...
</function-list>

```

FIG. 5

```

<function-list>
...
<function-info>
  <name>exec_diff</name>
  <func>executes difference comparison, according to the specified comparison
  mode</func>
  <synopsis>int exec_diff( char* str1, char* str2)</synopsis>
  <description>
    <para>It executes the difference comparison processing, according to the
    specified comparison mode.</para>
    <para>There are two comparison modes, "standard" and "detailed".</para>
    <para>Then, it outputs the result to the user-specified file.</para>
  </description>
  <parameter-list>
    <param><name>str1</name><meaning>a character string, which will be
    compared</meaning></param>
    <param><name>str2</name><meaning>a character string, which will be
    compared</meaning></param>
    <param><name>flg</name><meaning>comparison mode
    specification</meaning></param>
  </parameter-list>
  <return-values>
    <r-val><val>0</val><detail>succeeded</detail></r-val>
    <r-val><val>ERR_1</val><detail>the character string, which will be compared,
    is illegal</detail></r-val>
    <r-val><val>ERR_2</val><detail>initialization required</detail></r-val>
  </return-values>
  <notice>init_diff() must be executed before this function.</notice>
</function-info>
...
</function-list>

```

FIG. 6

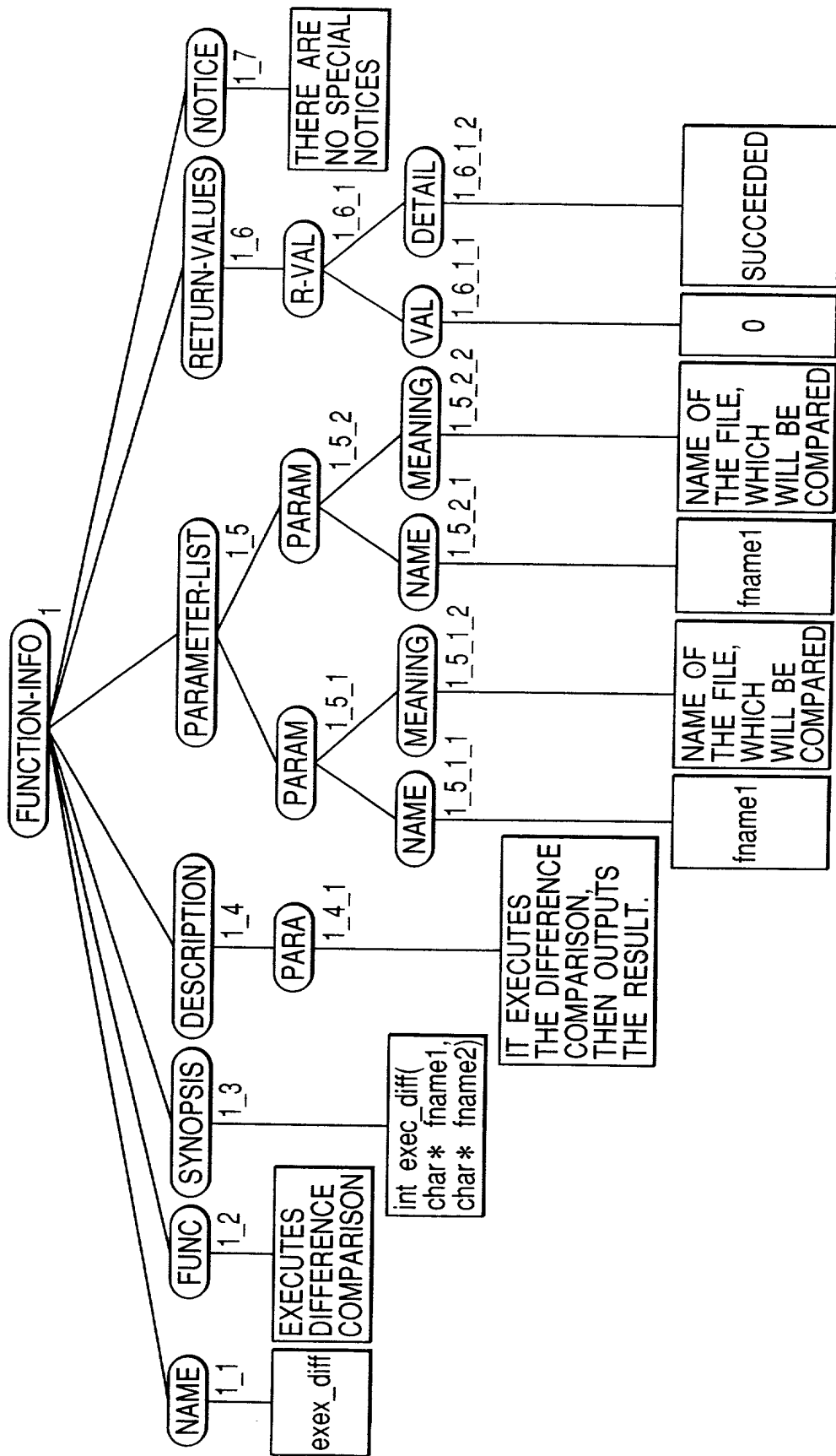


FIG. 7

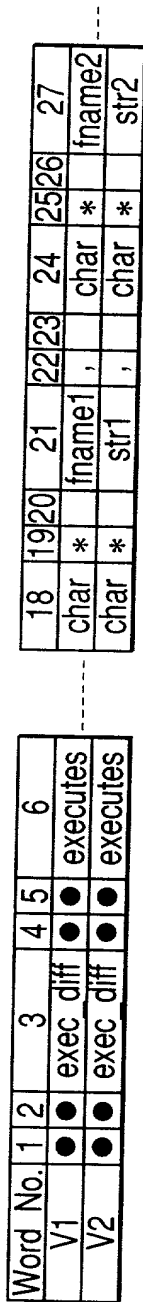


FIG. 8

V1	NODE ID (divided node ID)	1_1 1_1_1		---	1_3 1_3_1	
	CHARACTER DATA	●	●	exec_diff	●	int exec_diff(char * fname1 , char * fname2)
	CORRELATION					
V2	CHARACTER DATA	●	●	exec_diff	●	int exec_diff(char * str1 , char * str2)
	(divided node ID)	1_1_1		---	1_3_1	
	NODE ID	1_1			1_3	

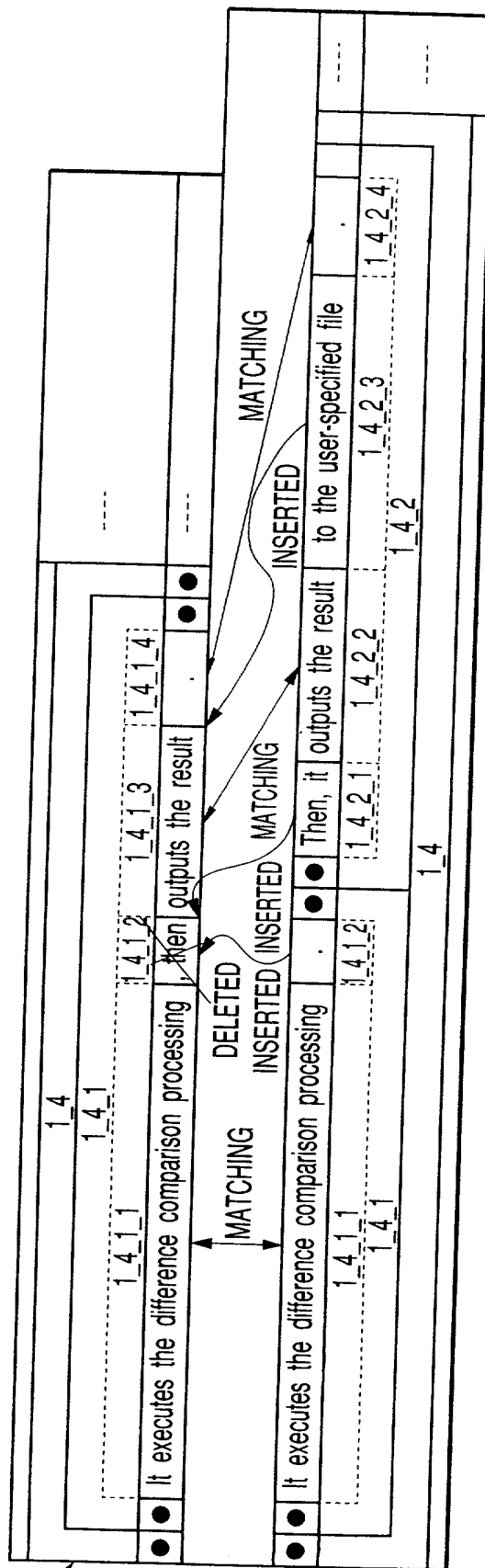


FIG. 9

6711 NODE ID	6712 DIVIDED NODE ID	6713 WORD No.	6714 COMMON/ DIFFERENCE	6715 DIFFERENCE TYPE	6716 CHARACTER STRING	6717 CORRESPONDING DIVIDED NODE ID	6718 CORRESPONDING NODE ID
1 1	1 1 1	3	COMMON	—	exec_diff	1 1 1	1 1
1 2	1 2 1	6~10	COMMON	—	executes difference comparison	1 2 1	1 2
1 3	1 3 1	13~20	COMMON	—	int exec_diff(char*)	1 3 1	1 3
1 3	1 3 2	21	DIFFERENCE	MODIFICATION	fname1	1 3 2	1 3
1 3	1 3 3	22~26	COMMON	—	, char*	1 3 3	1 3
1 3	1 3 4	27	DIFFERENCE	MODIFICATION	fname2	1 3 4	1 3
1 3	1 3 5	28	COMMON	—)	1 3 5	1 3
1 4 1	1 4 1 1	32~41	COMMON	—	It executes the difference comparison	1 4 1 1	1 4 1
1 4 1	1 4 1 2	42~45	DIFFERENCE	DELETION	, then	—	—
1 4 1	1 4 1 3	46~50	COMMON	—	outputs the result	1 4 2 1	1 4 2
1 4 1	1 4 1 4	51	DIFFERENCE	DELETION	.	1 4 2 3	1 4 2
:							

67-1

FIG. 10

6721 NODE ID	6722 DIVIDED NODE ID	6723 WORD No.	6724 COMMON/ DIFFERENCE	6725 DIFFERENCE TYPE	6726 CHARACTER STRING	6727 CORRESPONDING DIVIDED NODE ID	6728 CORRESPONDING NODE ID
1_1	1_1_1	3~11	COMMON	—	exec_diff	1_1_1	1_1
1_2	1_2_1	14~22	COMMON	—	executes difference comparison	1_2_1	1_2
1_3	1_3_1	25~45	COMMON	—	int exec_diff(char*)	1_3_1	1_3
1_3	1_3_2	46~49	DIFFERENCE	MODIFICATION	str1	1_3_2	1_3
1_3	1_3_3	50~57	COMMON	—	, char*	1_3_3	1_3
1_3	1_3_4	58~61	DIFFERENCE	MODIFICATION	str2	1_3_4	1_3
1_3	1_3_5	62~63	COMMON	—)	1_3_5	1_3
1_4_1	1_4_1_1	67~76	COMMON	—	It executes the difference comparison	1_4_1_1	1_4_1
1_4_1	1_4_1_2	77~79	DIFFERENCE	INSERTION	.	—	—
1_4_2	1_4_2_1	82~86	COMMON	—	the result	—	—
1_4_2	1_4_2_2	87~97	DIFFERENCE	INSERTION	to the user-specified file	1_4_1_3	1_4_1
1_4_2	1_4_2_3	98~103	COMMON	—	output	—	—
:						1_4_1_4	1_4_1

FIG. 11

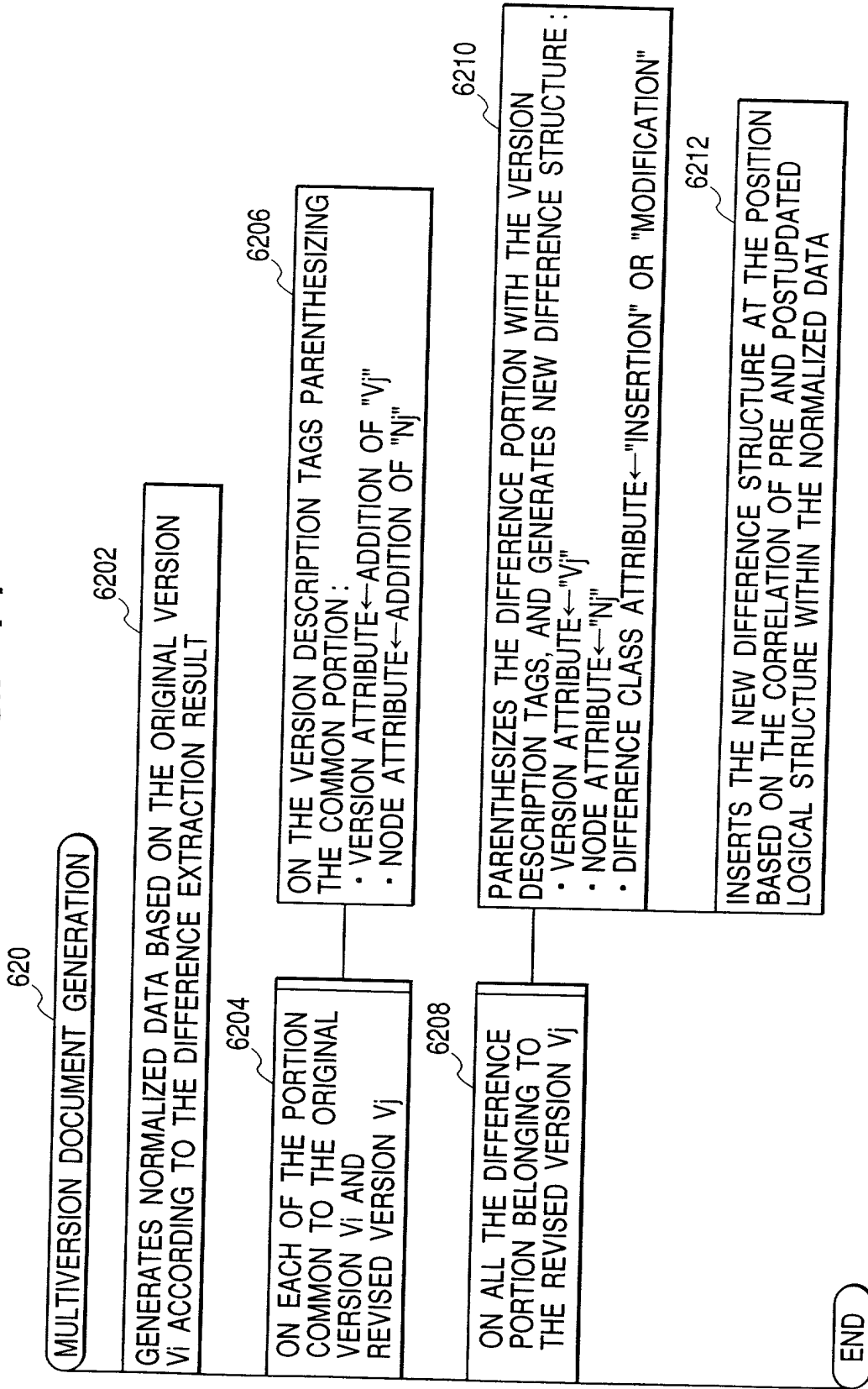


FIG. 12

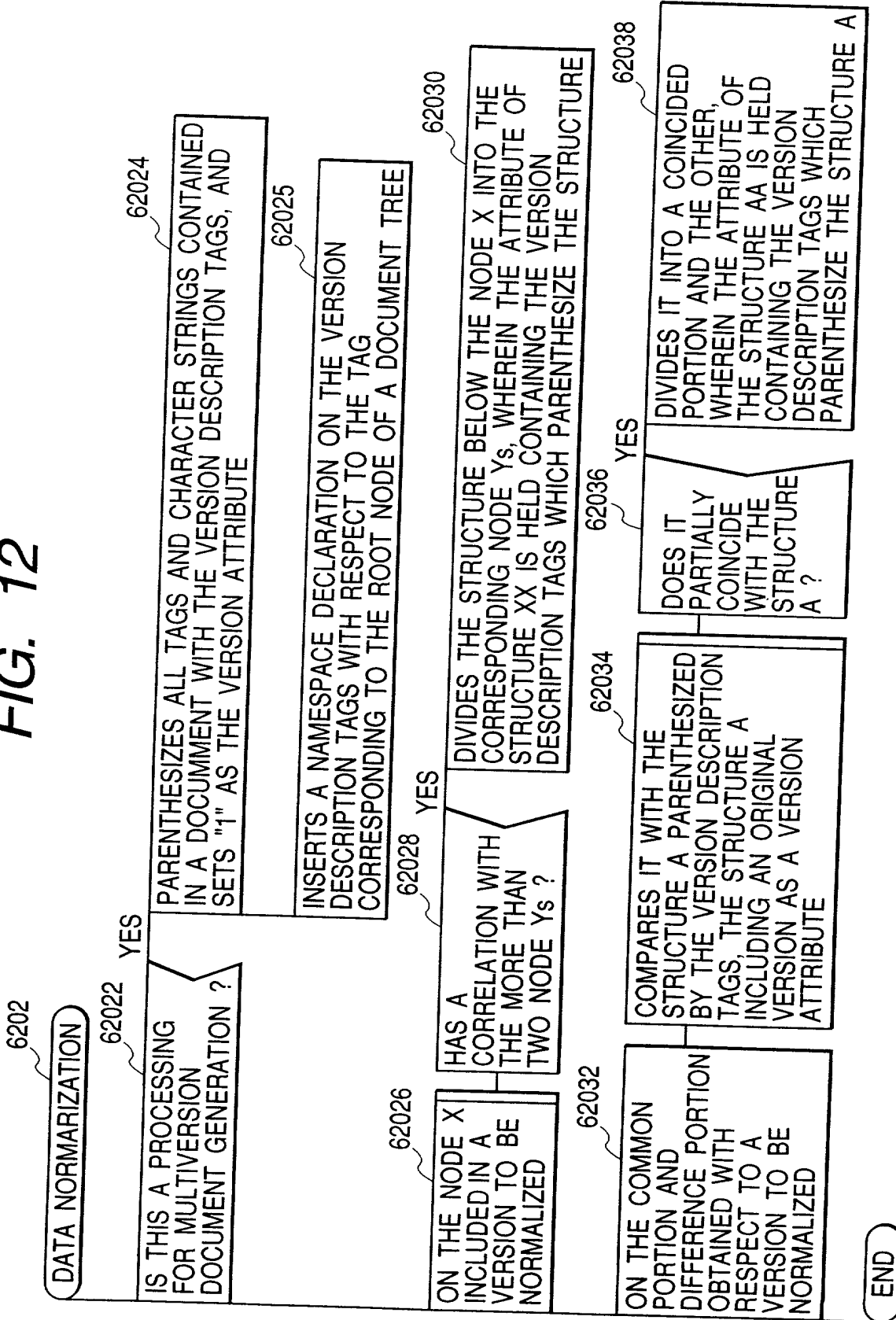


FIG. 13

```

<function-list xmlns:diff='http://www.xxx.yyy/diff/'>
...
  <diff:ver vnum="1" node ID="1"Xfunction-info>
    <diff:ver vnum="1" node ID="1_1"Xname>
      <diff:ver vnum="1" node ID="1_1_1">exec_diff</diff:verX/nameX/diff:ver>
    <diff:ver vnum="1" node ID="1_2"Xfunc>
      <diff:ver vnum="1" node ID="1_2_1">execute difference comparison</diff:verX/funcX/diff:ver>
    <diff:ver vnum="1" node ID="1_3"Xsynopsis>
      <diff:ver vnum="1" node ID="1_3_1">int exec_diff( char * </diff:ver>
      <diff:ver vnum="1" node ID="1_3_2">fname1</diff:ver>
      <diff:ver vnum="1" node ID="1_3_3">, char * </diff:ver>
      <diff:ver vnum="1" node ID="1_3_4">fname2</diff:ver>
      <diff:ver vnum="1" node ID="1_3_5"> )</diff:verX/synopsisX/diff:ver>
    <diff:ver vnum="1" node ID="1_4"Xdescription>
      <diff:ver vnum="1" node ID="1_4_1"Xpara>
        <diff:ver vnum="1" node ID="1_4_1_1">It executes the difference comparison
                                                                processing</diff:ver>
        <diff:ver vnum="1" node ID="1_4_1_2">. then</diff:ver>
        <diff:ver vnum="1" node ID="1_4_1_3">outputs the result.</diff:verX/paraX/diff:ver>
      </descriptionX/diff:ver>
    <diff:ver vnum="1" node ID="1_5"Xparameter-list>
      <diff:ver vnum="1" node ID="1_5_1"Xparam>
        <diff:ver vnum="1" node ID="1_5_1_1"Xname>
          <diff:ver vnum="1" node ID="1_5_1_1_1">fname1</diff:verX/nameX/diff:ver>
          <diff:ver vnum="1" node ID="1_5_1_2"Xmeaning>
            <diff:ver vnum="1" node ID="1_5_1_2_1">name of the file</diff:ver>
            <diff:ver vnum="1" node ID="1_5_1_2_2">, which will be
                                                                compared</diff:verX/meaningX/diff:ver>
          </paramX/diff:ver>
          <diff:ver vnum="1" node ID="1_5_2"Xparam>
            <diff:ver vnum="1" node ID="1_5_2_1"Xname>
              <diff:ver vnum="1" node ID="1_5_2_1_1">fname2</diff:verX/nameX/diff:ver>
              <diff:ver vnum="1" node ID="1_5_2_2"Xmeaning>
                <diff:ver vnum="1" node ID="1_5_2_2_1">name of the file</diff:ver>
                <diff:ver vnum="1" node ID="1_5_2_2_2">, which will be
                                                                compared</diff:verX/meaningX/diff:ver>
              </paramX/diff:ver>
            </parameter-listX/diff:ver>
          <diff:ver vnum="1" node ID="1_6"Xreturn-values>
            <diff:ver vnum="1" node ID="1_6_1"Xr-val>
              <diff:ver vnum="1" node ID="1_6_1_1"Xval>
                <diff:ver vnum="1" node ID="1_6_1_1_1">0</diff:verX/valX/diff:ver>
                <diff:ver vnum="1" node ID="1_6_1_2"Xdetail>
                  <diff:ver vnum="1" node ID="1_6_1_2_1">succeeded</diff:verX/detailX/diff:ver>
                </r-valX/diff:ver>
              </return-valuesX/diff:ver>
            <diff:ver vnum="1" node ID="1_7"Xnotice>
              <diff:ver vnum="1" node ID="1_7_1">There are no special notices.</diff:verX/noticeX/diff:ver>
            </function-infoX/diff:ver>
          ...
        </function-list>

```

FIG. 14

```

<function-list xmlns:diff="http://www.xxx.yyy/diff/"
...
  <diff:ver vnum="1 2" node ID="1 1"Xfunction-info>
    <diff:ver vnum="1 2" node ID="1 1 1 1"Xname>
      <diff:ver vnum="1 2" node ID="1 1 1 1 1 1"exec_diff</diff:verX/nameX/diff:ver>
    <diff:ver vnum="1 2" node ID="1 2 1 2"Xfunc>
      <diff:ver vnum="1 2" node ID="1 2 1 1 2 1"execute difference comparison</diff:verX/funcX/diff:ver>
    <diff:ver vnum="1 2" node ID="1 3 1 3"Xsynopsis>
      <diff:ver vnum="1 2" node ID="1 3 1 1 3 1"int exec_diff( char * </diff:ver>
      <diff:ver vnum="1" node ID="1 3 2"Xname1</diff:ver>
      <diff:ver vnum="2" node ID="1 3 2" desc="modification">str1</diff:ver>
      <diff:ver vnum="1 2" node ID="1 3 3 1 3 3", char * </diff:ver>
      <diff:ver vnum="1" node ID="1 3 4"Xname2</diff:ver>
      <diff:ver vnum="2" node ID="1 3 4" desc="modification">str2</diff:ver>
      <diff:ver vnum="1 2" node ID="1 3 5 1 3 5" )</diff:verX/synopsisX/diff:ver>
    <diff:ver vnum="1 2" node ID="1 4 1 4"Xdescription>
      <diff:ver vnum="1 2" node ID="1 4 1 1 4 1 1"Xpara>
        <diff:ver vnum="1 2" node ID="1 4 1 1 1 4 1 1"lt executes the difference comparison processing</diff:ver>
        <diff:ver vnum="1" node ID="1 4 1 2". </diff:ver>
        <diff:ver vnum="2" node ID="1 4 1 2" desc="insertion". </diff:verX/paraX/diff:ver>
      <diff:ver vnum="1 2" node ID="1 4 1 1 4 2"Xpara>
        <diff:ver vnum="1 2" node ID="1 4 1 3 1 4 2 1"the result</diff:ver>
        <diff:ver vnum="2" node ID="1 4 2 2" desc="insertion">to the user-specified file</diff:ver>
        <diff:ver vnum="1 2" node ID="1 4 1 4 1 4 2 3"output</diff:verX/paraX/diff:ver>
      </descriptionX/diff:ver>
    <diff:ver vnum="1 2" node ID="1 5 1 5"Xparameter-list>
      <diff:ver vnum="1 2" node ID="1 5 1 1 5 1"Xparam>
        <diff:ver vnum="1 2" node ID="1 5 1 1 1 5 1 1"Xname>
          <diff:ver vnum="1" node ID="1 5 1 1 1"Xname1</diff:ver>
          <diff:ver vnum="2" node ID="1 5 1 1 1" desc="modification">str1</diff:verX/nameX/diff:ver>
        <diff:ver vnum="1 2" node ID="1 5 1 2 1 5 1 2"Xmeaning>
          <diff:ver vnum="1 2" node ID="1 5 1 2 1 1 5 1 2 1"which will be compared</diff:ver>
          <diff:ver vnum="1" node ID="1 5 1 2 2" name of the file</diff:ver>
          <diff:ver vnum="2" node ID="1 5 1 2 2" desc="insertion">characer string</diff:verX/meaningX/diff:ver>
        </paramX/diff:ver>
      <diff:ver vnum="1 2" node ID="1 5 2 1 5 2"Xparam>
        <diff:ver vnum="1 2" node ID="1 5 2 1 1 5 2 1"Xname>
          <diff:ver vnum="1" node ID="1 5 2 1 1"Xname2</diff:ver>
          <diff:ver vnum="2" node ID="1 5 2 1 1" desc="modification">str2</diff:verX/nameX/diff:ver>
        <diff:ver vnum="1 2" node ID="1 5 2 2 1 5 2 2"Xmeaning>
          <diff:ver vnum="1 2" node ID="1 5 2 2 1 1 5 2 2 1"which will be compared</diff:ver>
          <diff:ver vnum="1" node ID="1 5 2 2 2" name of the file</diff:ver>
          <diff:ver vnum="2" node ID="1 5 2 2 2" desc="insertion">characer string</diff:verX/meaningX/diff:ver>
        </paramX/diff:ver>
      </parameter-listX/diff:ver>
    <diff:ver vnum="1 2" node ID="1 6 1 6"Xreturn-values>
      <diff:ver vnum="1 2" node ID="1 6 1 1 6 1"Xr-val>
        <diff:ver vnum="1 2" node ID="1 6 1 1 1 6 1 1"Xval>
          <diff:ver vnum="1 2" node ID="1 6 1 1 1 1 6 1 1 1"0</diff:verX/valX/diff:ver>
        <diff:ver vnum="1 2" node ID="1 6 1 2 1 6 1 2"Xdetail>
          <diff:ver vnum="1 2" node ID="1 6 1 2 1 1 6 1 2 1"succeeded</diff:verX/detailX/diff:ver>
        ...

```

09764853-01304

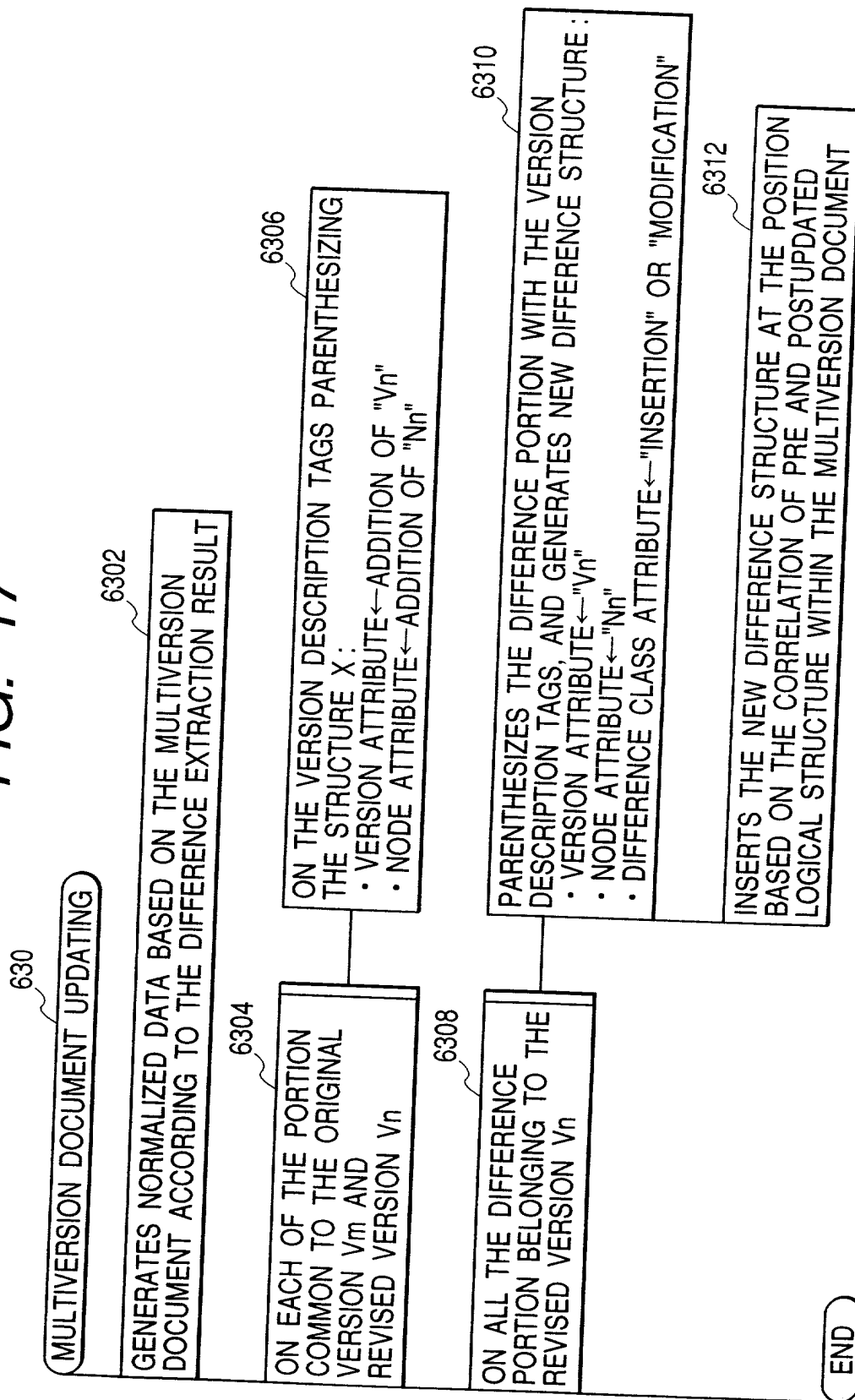
FIG. 15

```

<function-list xmlns:diff='http://www.xxx.yyy/diff/'>
...
  <diff:ver vnum="1 2" node ID="1 1"Xfunction-info>
    <diff:ver vnum="1 2" node ID="1 1 1 1"Xname>
      <diff:ver vnum="1 2" node ID="1 1 1 1 1 1"Xexec_diff</diff:ver></diff:ver>
    <diff:ver vnum="1 2" node ID="1 2 1 2"Xfunc>
      <diff:ver vnum="1 2" node ID="1 2 1 1 2 1"Xexecute difference comparison</diff:ver></diff:ver>
    <diff:ver vnum="1 2" node ID="1 3 1 3"Xsynopsis>
      <diff:ver vnum="1 2" node ID="1 3 1 1 3 1"Xint exec_diff( char * </diff:ver>
      <diff:ver vnum="2" node ID="1 3 2" desc="modification"Xstr1</diff:ver>
      <diff:ver vnum="1 2" node ID="1 3 3 1 3 3"X", char * </diff:ver>
      <diff:ver vnum="2" node ID="1 3 4" desc="modification"Xstr2</diff:ver>
      <diff:ver vnum="1 2" node ID="1 3 5 1 3 5"X)</diff:ver></diff:ver>
    <diff:ver vnum="1 2" node ID="1 4 1 4"Xdescription>
      <diff:ver vnum="1 2" node ID="1 4 1 1 4 1"Xpara>
        <diff:ver vnum="1 2" node ID="1 4 1 1 1 4 1 1"Xit executes the difference comparison processing</diff:ver>
        <diff:ver vnum="2" node ID="1 4 1 2" desc="insertion"X". </diff:ver></diff:ver>
      <diff:ver vnum="1 2" node ID="1 4 1 1 4 2"Xpara>
        <diff:ver vnum="1 2" node ID="1 4 1 3 1 4 2 1"Xthe result</diff:ver>
        <diff:ver vnum="2" node ID="1 4 2 2" desc="insertion"X">to the user-specified file</diff:ver>
        <diff:ver vnum="1 2" node ID="1 4 1 4 1 4 2 3"Xoutput</diff:ver></diff:ver>
      </description></diff:ver>
    <diff:ver vnum="1 2" node ID="1 5 1 5"Xparameter-list>
      <diff:ver vnum="1 2" node ID="1 5 1 1 5 1"Xparam>
        <diff:ver vnum="1 2" node ID="1 5 1 1 1 5 1 1"Xname>
          <diff:ver vnum="2" node ID="1 5 1 1 1" desc="modification"Xstr1</diff:ver></diff:ver>
        <diff:ver vnum="1 2" node ID="1 5 1 2 1 5 1 2"Xmeaning>
          <diff:ver vnum="1 2" node ID="1 5 1 2 1 1 5 1 2 1"Xwhich will be compared</diff:ver>
          <diff:ver vnum="2" node ID="1 5 1 2 2" desc="insertion"X"characer string</diff:ver></diff:ver>
        </param></diff:ver>
      <diff:ver vnum="1 2" node ID="1 5 2 1 5 2"Xparam>
        <diff:ver vnum="1 2" node ID="1 5 2 1 1 5 2 1"Xname>
          <diff:ver vnum="2" node ID="1 5 2 1 1" desc="modification"Xstr2</diff:ver></diff:ver>
        <diff:ver vnum="1 2" node ID="1 5 2 2 1 5 2 2"Xmeaning>
          <diff:ver vnum="1 2" node ID="1 5 2 2 1 1 5 2 2 1"Xwhich will be compared</diff:ver>
          <diff:ver vnum="2" node ID="1 5 2 2 2" desc="insertion"X"characer string</diff:ver></diff:ver>
        </param></diff:ver>
      </parameter-list></diff:ver>
    <diff:ver vnum="1 2" node ID="1 6 1 6"Xreturn-values>
      <diff:ver vnum="1 2" node ID="1 6 1 1 6 1"Xr-val>
        <diff:ver vnum="1 2" node ID="1 6 1 1 1 6 1 1"Xval>
          <diff:ver vnum="1 2" node ID="1 6 1 1 1 1 6 1 1 1"X</diff:ver></diff:ver>
          <diff:ver vnum="1 2" node ID="1 6 1 2 1 6 1 2"Xdetail>
            <diff:ver vnum="1 2" node ID="1 6 1 2 1 1 6 1 2 1"Xsucceeded</diff:ver></diff:ver>
          </r-val></diff:ver>
        <diff:ver vnum="2" node ID="1 6 2 desc="insertion"Xr-val>
          <diff:ver vnum="2" node ID="1 6 2 1 desc="insertion"Xval>
            <diff:ver vnum="2" node ID="1 6 2 1 1 desc="insertion"XERR_1</diff:ver></diff:ver>
            <diff:ver vnum="2" node ID="1 6 2 2 desc="insertion"Xdetail>
              <diff:ver vnum="2" node ID="1 6 2 2 1 desc="insertion"Xinvalid param</diff:ver>
            </r-val></diff:ver>
          ...

```


FIG. 17



```

<function-list xmlns:diff='http://www.xxx.yyy/diff/'>
<diff:ver vnum="1 2 3" node ID="1 1 1">function-info</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 1 1 1 1 1">name</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 1 1 1 1 1 1 1 1 1">exec_diff</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 2 1 2 1 2">func</diff:ver>
<diff:ver vnum="3" node ID="1 2 1">It executes the difference comparison processing,</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 2 1 1 2 1 1 2 2">according to the specified difference comparison processing mode</diff:ver>
</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 3 1 3 1 3">synopsis</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 3 1 1 3 1 1 3 1">int exec_diff( char * </diff:ver>
<diff:ver vnum="1" node ID="1 3 2">fname1</diff:ver>
<diff:ver vnum="2 3" node ID="1 3 2 1 3 2">str1</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 3 3 1 3 3 1 3 3">, char * </diff:ver>
<diff:ver vnum="1" node ID="1 3 4">fname2</diff:ver>
<diff:ver vnum="2 3" node ID="1 3 4 1 3 4">str2</diff:ver>
<diff:ver vnum="3" node ID="1 3 5">. int flg</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 3 5 1 3 5 1 3 6">)</diff:ver>
</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 4 1 4 1 4">description</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 4 1 1 4 1 1 4 1">para</diff:ver>
<diff:ver vnum="3" node ID="1 4 1 1">It executes the difference comparison processing,</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 4 1 1 1 4 1 1 1 4 1 2">according to the specified difference comparison processing mode</diff:ver>
<diff:ver vnum="1" node ID="1 4 1 2">.</diff:ver>
<diff:ver vnum="2 3" node ID="1 4 1 2 1 4 1 3">.</diff:ver>
</diff:ver>
<diff:ver vnum="3" node ID="1 4 2">para</diff:ver>
<diff:ver vnum="3" node ID="1 4 2 1">The difference comparison processing modes have a general mode and a detail mode.
</diff:ver>
</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 4 1 1 4 2 1 4 3">para</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 4 1 3 1 4 2 1 1 4 3 1">the result</diff:ver>
<diff:ver vnum="2 3" node ID="1 4 2 2 1 4 3 2">to the user-specified file</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 4 1 4 1 4 2 3 1 4 3 3">output</diff:ver>
</diff:ver>
</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 1 5 1 5">parameter-list</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 1 1 5 1 1 5 1">param</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 1 1 1 5 1 1 1 5 1 1">name</diff:ver>
<diff:ver vnum="1" node ID="1 5 1 1 1">fname1</diff:ver>
<diff:ver vnum="2 3" node ID="1 5 1 1 1 1 5 1 1 1">str1</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 1 2 1 5 1 2 1 5 1 2">meaning</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 1 2 1 1 5 1 2 1 1 5 1 2 1">which will be compared</diff:ver>
<diff:ver vnum="1" node ID="1 5 1 2 2">name of the file</diff:ver>
<diff:ver vnum="2 3" node ID="1 5 1 2 2 1 5 1 2 2">characer string</diff:ver>
</diff:ver>
</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 2 1 5 2 1 5 2">param</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 2 1 1 5 2 1 1 5 2 1">name</diff:ver>
<diff:ver vnum="1" node ID="1 5 2 1 1">fname2</diff:ver>
<diff:ver vnum="2 3" node ID="1 5 2 1 1 1 5 2 1 1">str2</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 2 2 1 5 2 2 1 5 2 2">meaning</diff:ver>
<diff:ver vnum="1 2 3" node ID="1 5 2 2 1 1 5 2 2 1 1 5 2 2 1">which will be compared</diff:ver>
<diff:ver vnum="1" node ID="1 5 2 2 2">name of the file</diff:ver>
<diff:ver vnum="2 3" node ID="1 5 2 2 2 1 5 2 2 2">characer string</diff:ver>
</diff:ver>
</diff:ver>

```

FIG. 19

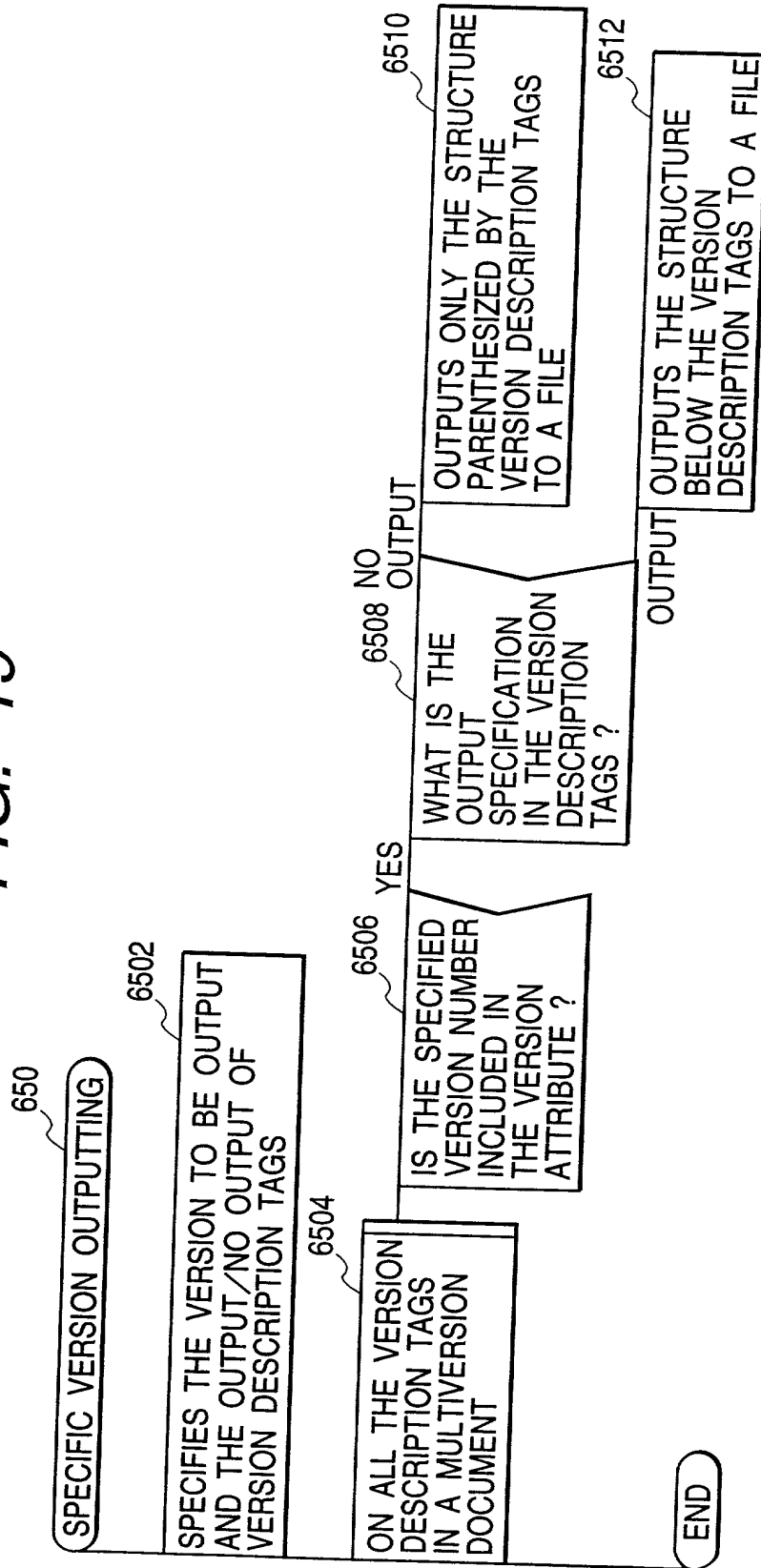


FIG. 20

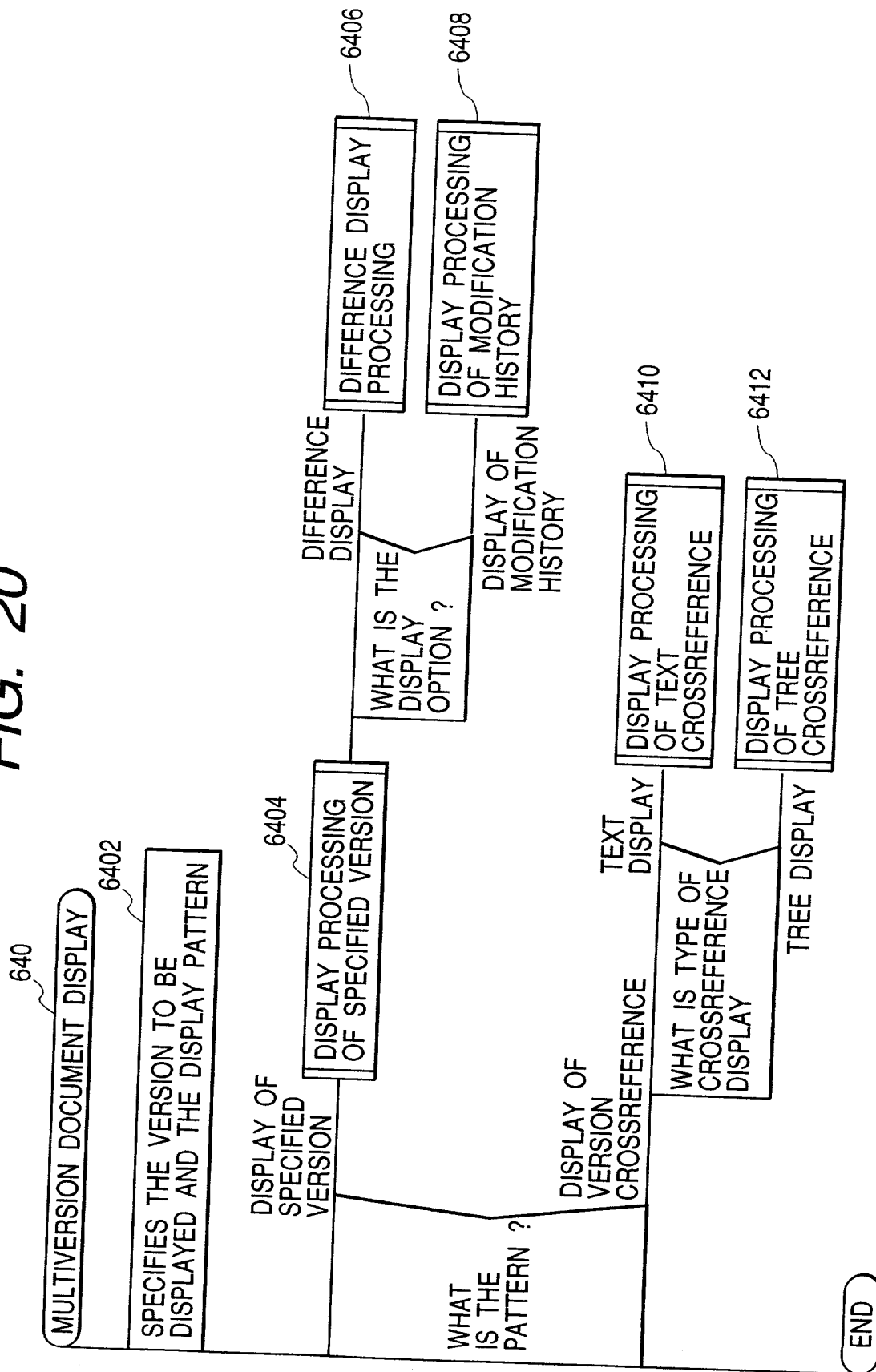
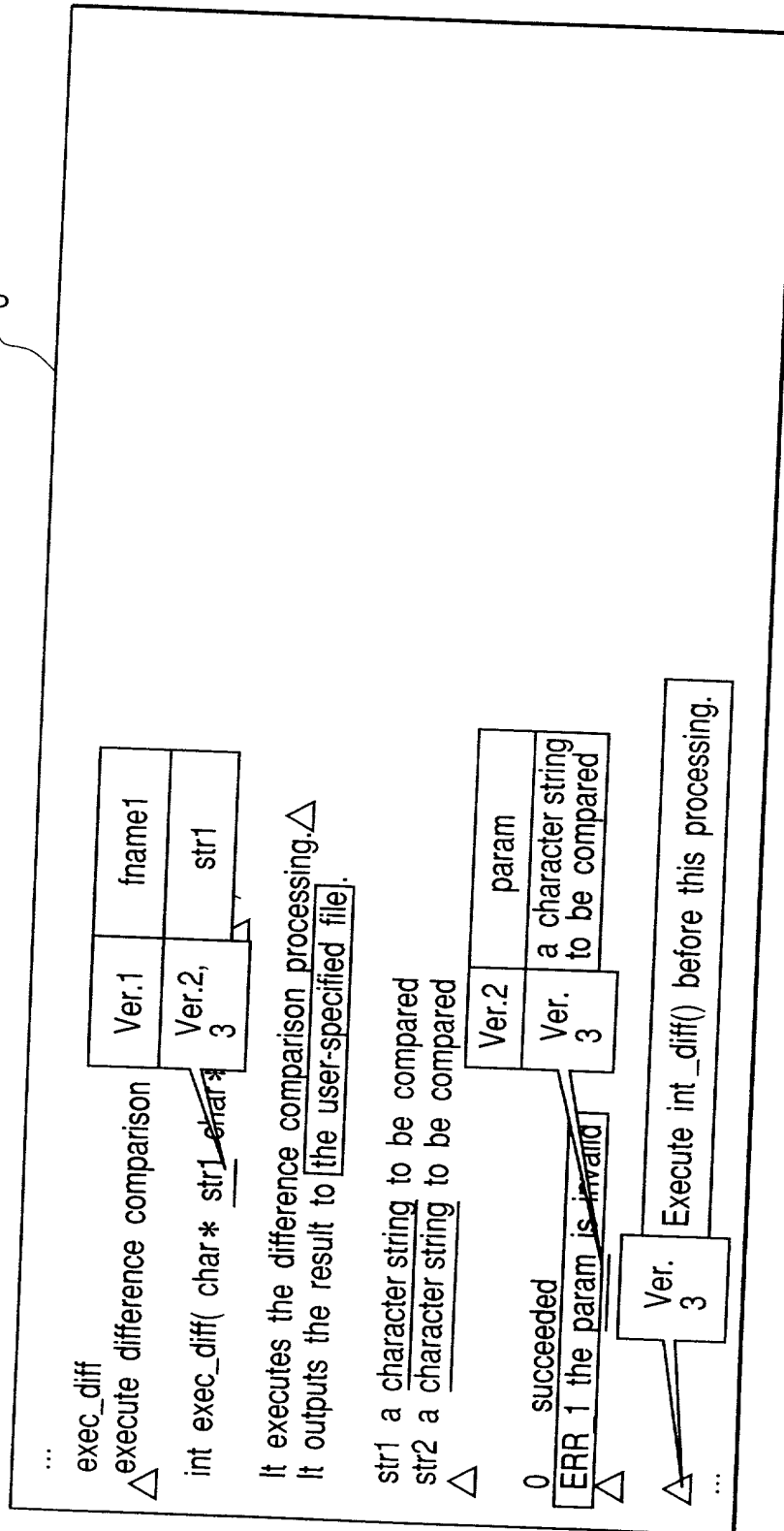


FIG. 21



- : MODIFICATION POINT AFTER V2
- : INSERTION POINT AT V2
- Δ : INSERTION POINT AFTER V2

FIG. 22

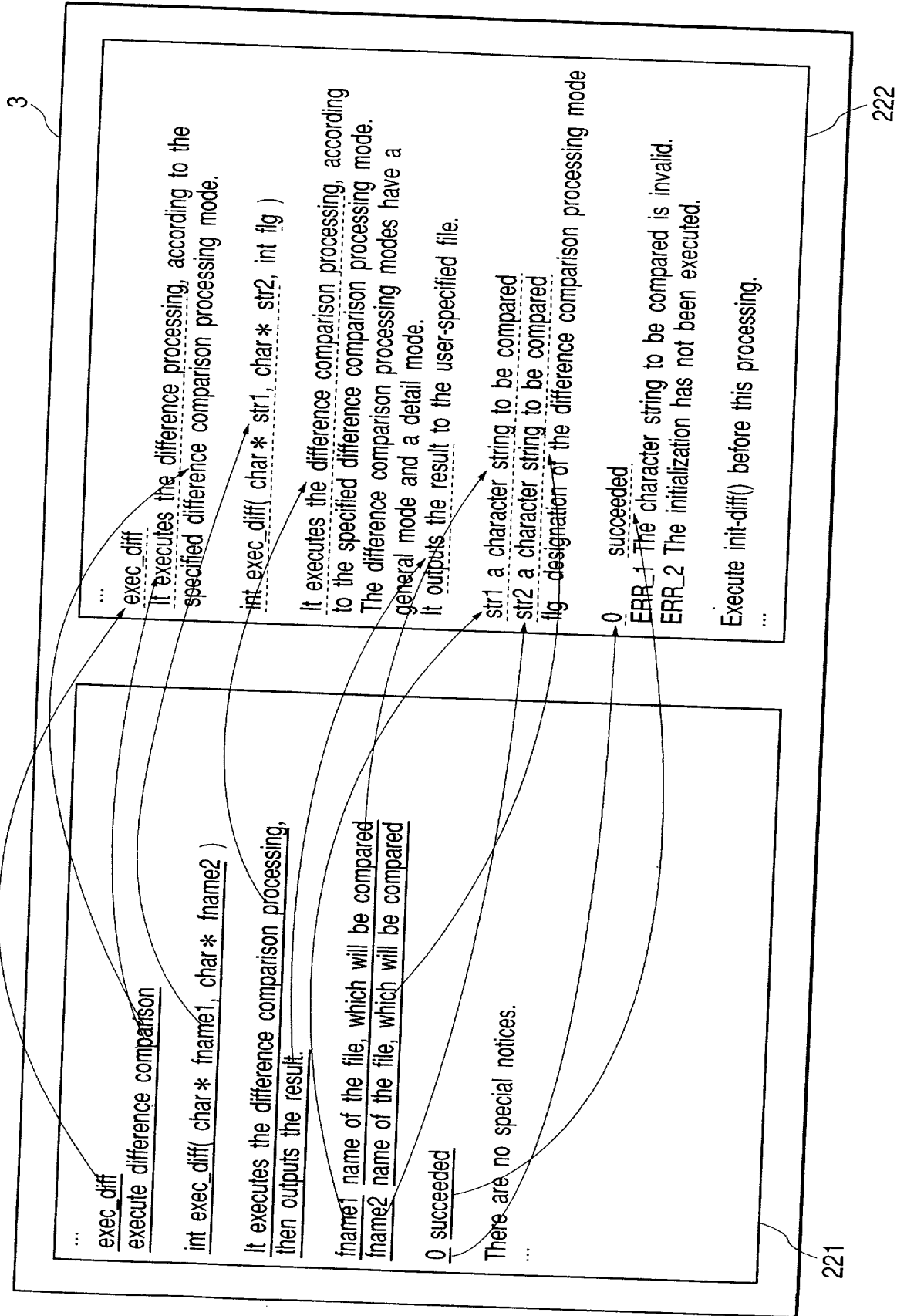


FIG. 23

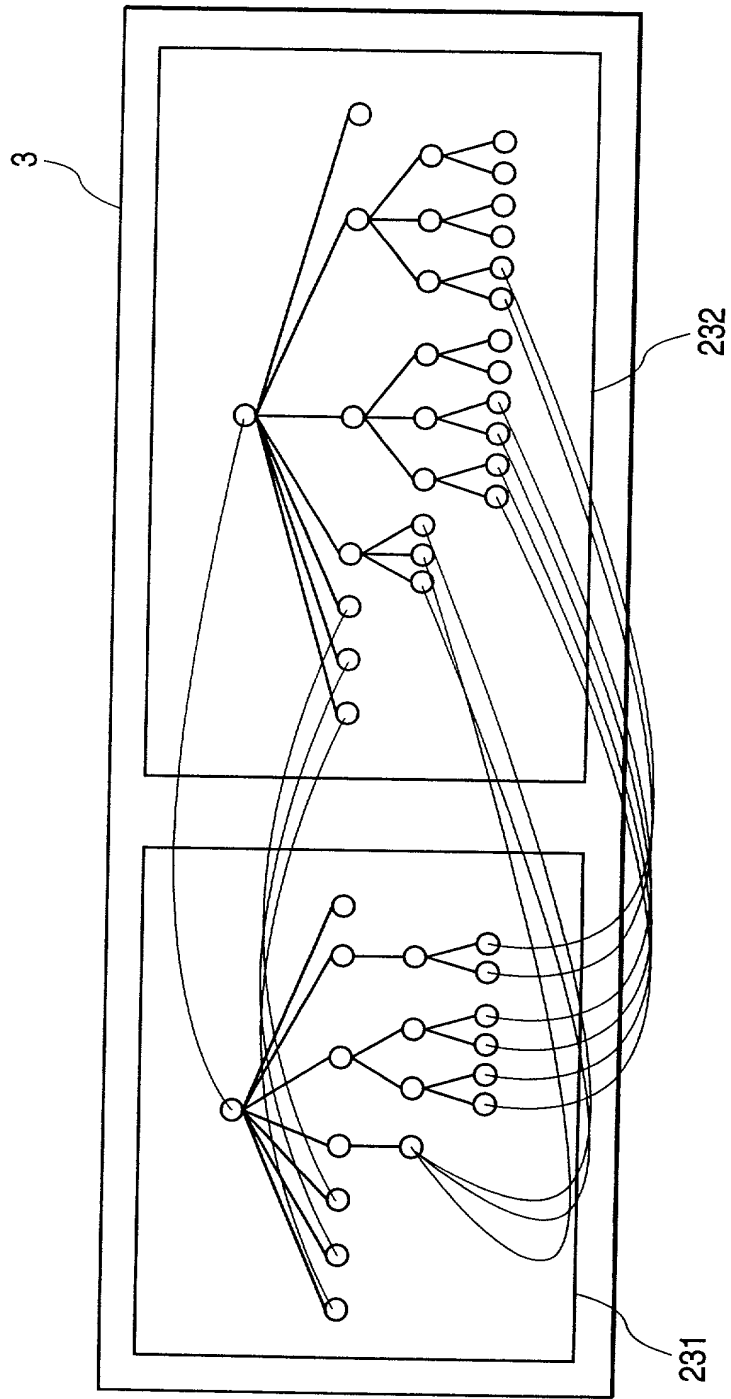


FIG. 24

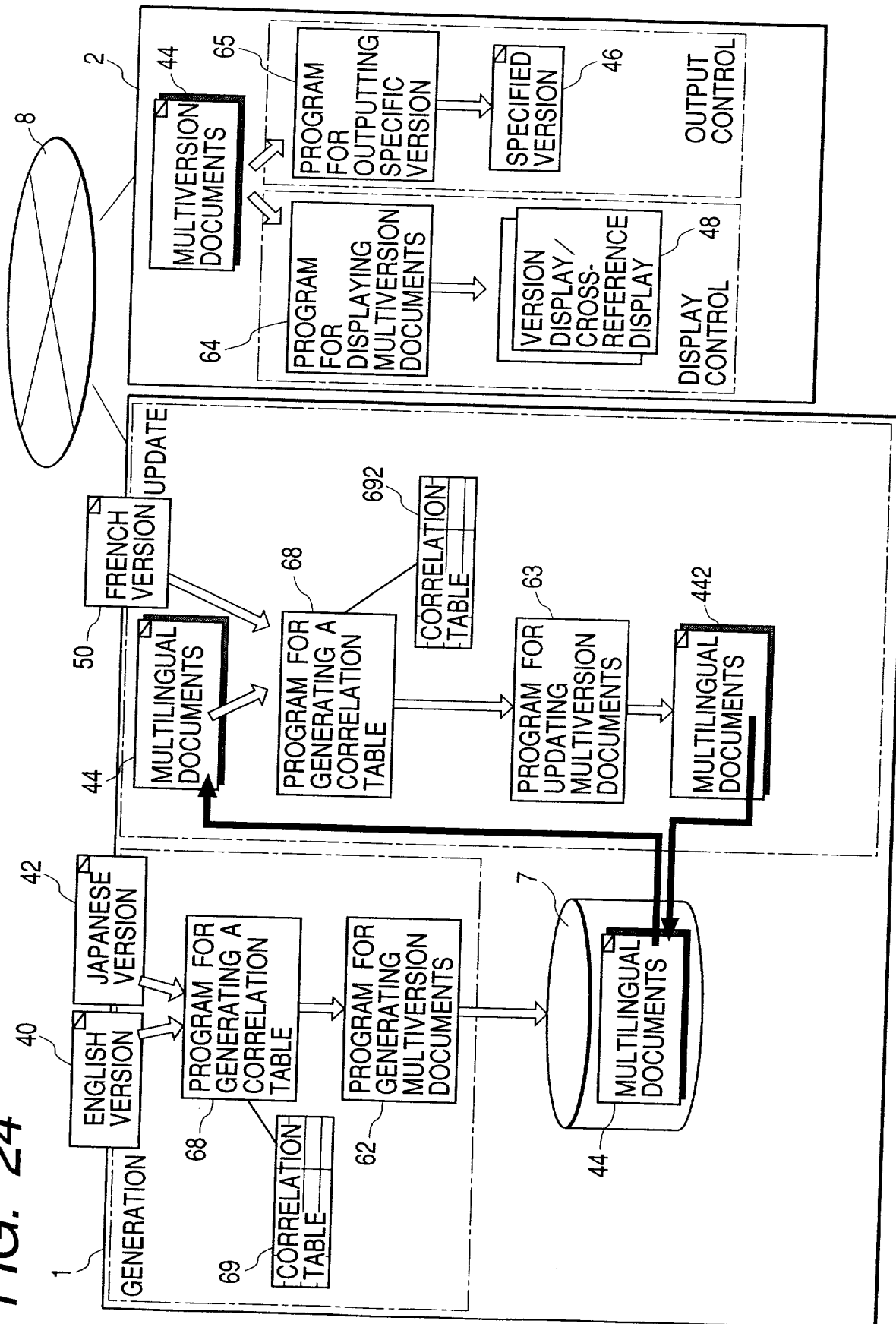


FIG. 25

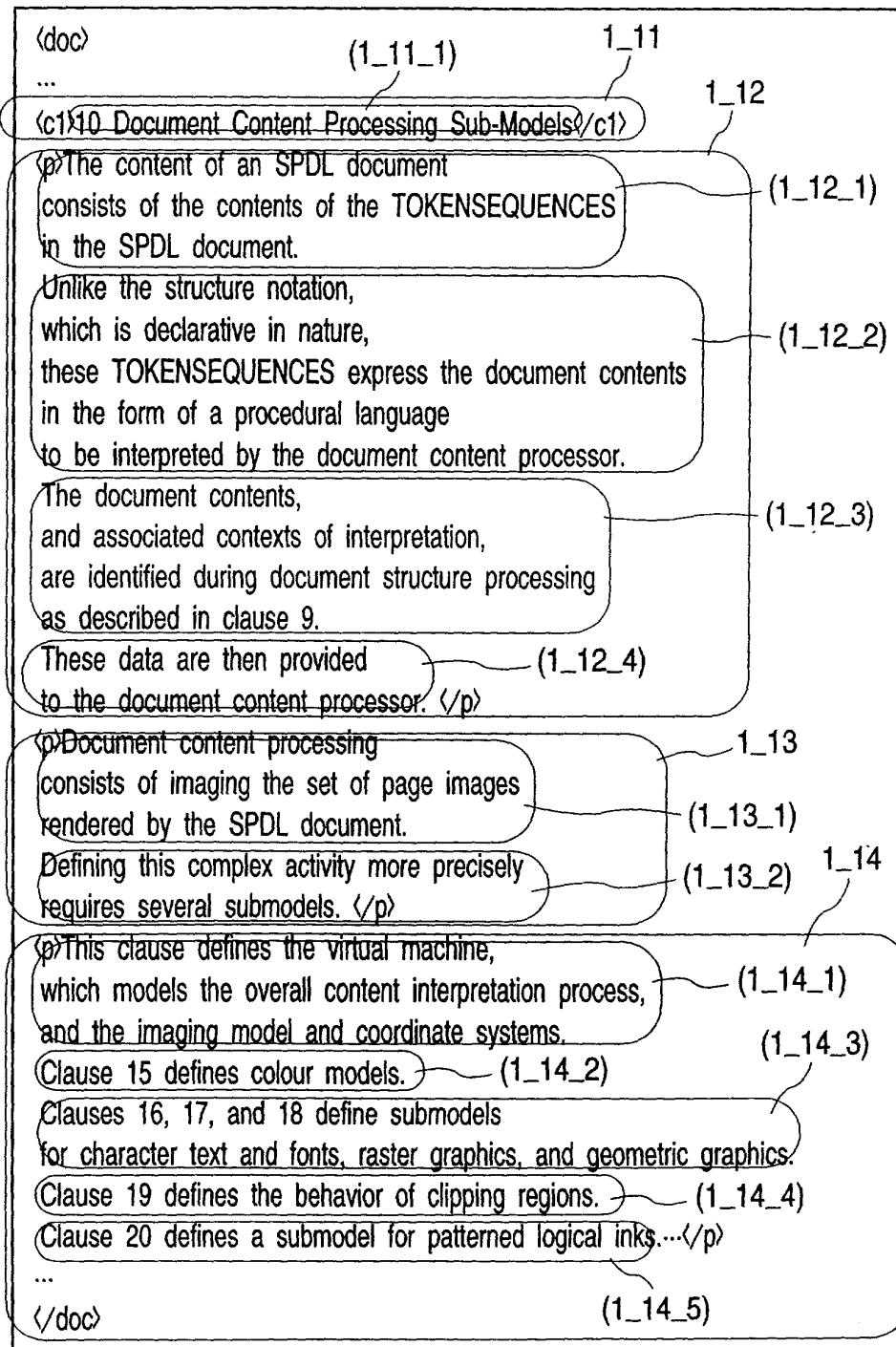


FIG. 26

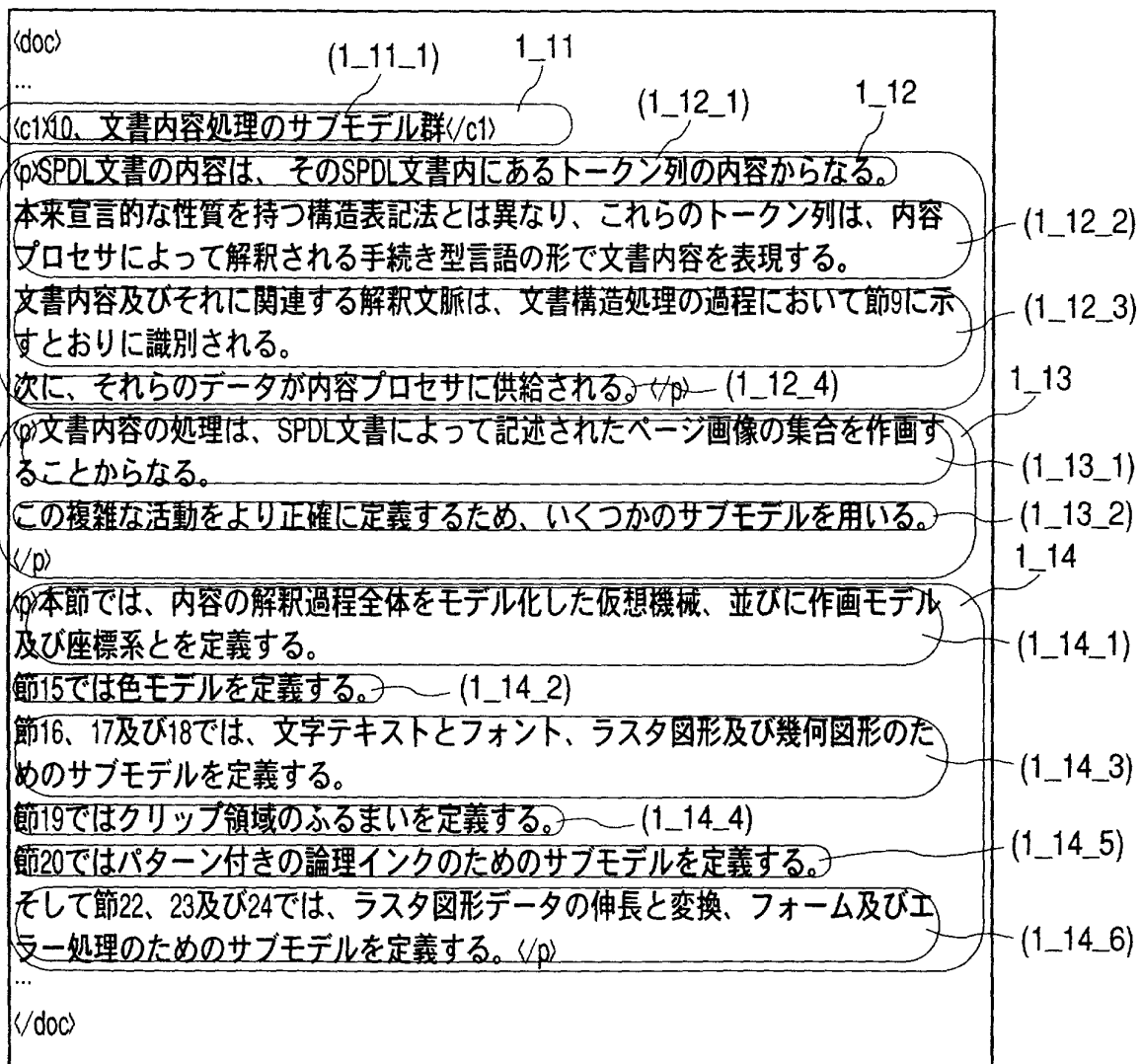


FIG. 27

6911 NODE ID	6912 DIVIDED NODE ID	6913 WORD No.	6914 COMMON/ DIFFERENCE	6915 DIFFERENCE TYPE	6916 CHARACTER STRING	6917 CORRESPONDING DIVIDED NODE ID	6918 CORRESPONDING NODE ID
1_11	1_11_1	2~24	DIFFERENCE	MODIFICATION	10 Document Content...	1_11_1	1_11
1_12	1_12_1	45~143	DIFFERENCE	MODIFICATION	The content of an...	1_12_1	1_12
1_12	1_12_2	144~344	DIFFERENCE	MODIFICATION	Unlike the structu...	1_12_2	1_12
1_12	1_12_3	345~485	DIFFERENCE	MODIFICATION	The document content...	1_12_3	1_12
1_12	1_12_4	486~548	DIFFERENCE	MODIFICATION	These data are then...	1_12_4	1_12
1_13	1_13_1	551~651	DIFFERENCE	MODIFICATION	Document content pr...	1_13_1	1_13
1_13	1_13_2	652~723	DIFFERENCE	MODIFICATION	Defining this compl...	1_13_2	1_13
1_14	1_14_1	726~866	DIFFERENCE	MODIFICATION	This clause defines...	1_14_1	1_14
1_14	1_14_2	867~898	DIFFERENCE	DELETION	Clause 15 defines...	1_14_2	1_14
1_14	1_14_3	899~1008	DIFFERENCE	MODIFICATION	Clause 16, 17, and 18...	1_14_3	1_14
1_14	1_14_4	1009~1059	DIFFERENCE	MODIFICATION	Clause 19 defines...	1_14_4	1_14
:							

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FIG. 28

6921 NODE ID	6922 DIVIDED NODE ID	6923 WORD No.	6924 COMMON/ DIFFERENCE	6925 DIFFERENCE TYPE	6926 CHARACTER STRING	6927 CORRESPONDING DIVIDED NODE ID	6928 CORRESPONDING NODE ID
1_11	1_11_1	2~18	DIFFERENCE	MODIFICATION	10.文書内容処理のサ...	1_11_1	1_11
1_12	1_12_1	21~56	DIFFERENCE	MODIFICATION	SPDL文書の内容は、...	1_12_1	1_12
1_12	1_12_2	57~123	DIFFERENCE	MODIFICATION	本来宣言的な性質を...	1_12_2	1_12
1_12	1_12_3	124~170	DIFFERENCE	MODIFICATION	文書内容及びそれに...	1_12_3	1_12
1_12	1_12_4	171~194	DIFFERENCE	MODIFICATION	次に、それらのデー...	1_12_4	1_12
1_13	1_13_1	197~240	DIFFERENCE	MODIFICATION	文書内容の処理は、S...	1_13_1	1_13
1_13	1_13_2	241~275	DIFFERENCE	MODIFICATION	この複雑な活動をよ...	1_13_2	1_13
1_14	1_14_1	278~323	DIFFERENCE	MODIFICATION	本節では、内容の解...	1_14_1	1_14
1_14	1_14_2	324~338	DIFFERENCE	MODIFICATION	節15では色モデルを...	1_14_2	1_14
1_14	1_14_3	339~389	DIFFERENCE	MODIFICATION	節16、17及び18では...	1_14_3	1_14
1_14	1_14_4	390~411	DIFFERENCE	MODIFICATION	節19ではクリップ領...	1_14_4	1_14
:							

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FIG. 29

```

<doc xmlns:diff='http://www.xxx.yyy/diff/'>
...
<diff:ver vkind="e j">c1</diff:ver>
  <diff:ver vkind="e">10 Document Content Processing Sub-Models</diff:ver>
  <diff:ver vkind="j">10、文書内容処理のサブモデル群</diff:ver>
</c1></diff:ver>
<diff:ver vkind="e j">p</diff:ver>
  <diff:ver vkind="e">The content of an SPDL document consists of
    the contents of the TOKENSEQUENCES in the SPDL document.</diff:ver>
  <diff:ver vkind="j">
    SPDL文書の内容は、そのSPDL文書内にあるトークン列の内容からなる。</diff:ver>
  <diff:ver vkind="e">
    Unlike the structure notation, which is declarative in nature, these
    TOKENSEQUENCES express the document contents in the form of a procedural
    language to be interpreted by the document content processor.</diff:ver>
  <diff:ver vnum="j">
    本来宣言的な性質を持つ構造表記法とは異なり、これらのトークン列は、内容プロセ
    サによって解釈される手続き型言語の形で文書内容を表現する。</diff:ver>
  <diff:ver vkind="e">The document contents, and associated contexts of
    interpretation, are identified during document structure processing as
    described in clause 9.</diff:ver>
  <diff:ver vkind="j">文書内容及びそれに関連する解釈文脈は、文書構造
    処理の過程において節9に示すとおりに識別される。</diff:ver>
  <diff:ver vkind="e">
    These data are then provided to the document content processor.</diff:ver>
  <diff:ver vkind="j">
    次に、それらのデータが内容プロセサに供給される。</diff:ver>
</p></diff:ver>
<diff:ver vkind="e j">p</diff:ver>
  <diff:ver vkind="e">Document content processing consists of
    imaging the set of page images rendered by the SPDL document.</diff:ver>
  <diff:ver vkind="j">文書内容の処理は、SPDL文書によって記述された
    ページ画像の集合を作画することからなる。</diff:ver>
...
</doc>

```